

SUPPLEMENTAL EXPERIENCE STATEMENT
WELDER, WG-3703-08/10

Name: (First, Middle, Last)

Announcement Number:

This application will be used to fill career/career-conditional, seasonal, term and temporary positions. Please identify the type(s) of employment you are available for:

Yes No

- | | | |
|--|-------|-------|
| 1. Full-time employment? | _____ | _____ |
| 2. Seasonal employment? (Usually guarantees work for part of the calendar year, i.e. 6 months) | _____ | _____ |
| 3. Term employment? | _____ | _____ |
| 4. Temporary employment? | _____ | _____ |
| 5. Lowest FWS grade you will accept: _____ | | |

TYPES OF EMPLOYMENT:**FULL-TIME EMPLOYMENT (CAREER/CAREER-CONDITIONAL):**

A person employed in the competitive service for other than temporary, term or indefinite employment is appointed as a career or career-conditional employee subject to a probationary period during the first year of service. Must serve 3 years of substantially continuous creditable service to become a career employee. Career/Career-Conditional employees are entitled to health and life insurance, Federal Employees Retirement Systems (FERS), and are eligible to apply for promotional opportunities.

SEASONAL EMPLOYMENT:

Seasonal employment is a permanent career/career-conditional appointment. Employees are hired on a work-as-needed basis during periods of heavy workload with a minimum service period of six months per year. Persons selected for seasonal positions may eventually convert to full-time work schedules.

Name: (First, Middle, Last)

Announcement Number:

Seasonal employees are entitled to the same fringe benefits as permanent employees, i.e., health and life insurance, Federal Employees Retirement Systems (FERS), and are eligible to apply for promotional opportunities.

TERM EMPLOYMENT:

Term employees are nonpermanent appointments set up for greater than one year, but not more than four years. Term appointments do not confer status. The first year of a term employee is a trial period. Term employees are subject to termination at any time during the trial period. Term employees are entitled to the same fringe benefits as permanent employees, i.e., health and life insurance, Federal Employees Retirement Systems (FERS), but are not eligible to apply for promotional opportunities.

TEMPORARY EMPLOYMENT:

Temporary employees serve under an initial appointment of one year or less, with the option of a one-year extension. Temporary employees are subject to termination at any time without use of adverse action or reduction-in-force procedures. A temporary appointment does not confer eligibility to be promoted or reassigned to other positions, or the ability to be noncompetitively converted to a career-conditional appointment. Temporary employees are ineligible for health benefits until they complete one year of currently continuous employment, then they may elect health benefits for which they will be charged the full premium. Temporary employees are not entitled to life insurance and retirement benefits.

NAME (Last, First, Middle)		ANNOUNCEMENT NO.	
NOTE TO APPLICANTS: It is suggested that you review this entire form before filling in the information. Use columns II and III, etc., to answer the questions in column I. <u>You may use additional sheets of plain paper if necessary.</u> Also, be sure your experience, education, training and study are fully described in your resume.			
COLUMN I	COLUMN II	COLUMN III	
Questions to Competitor	In this column enter the number of each job or item from your resume in which you had the experience or training claimed in Column III.	In this space provided in Column B below after the kinds of welding and flame cutting equipment and related tools, give the numbers of any statements in Column I that show your ability.	
		A	B
A. <u>ABILITY TO DO THE WORK OF THE POSITION WITHOUT MORE THAN NORMAL SUPERVISION.</u>		Welding pipe socket joints	
		Low hydrogen covered arc welding electrodes on steel ¾" or less in thickness	
		Welding canopies on pressure components	
		Manual metal arc welding	
		Welding consumable inserts	
		Mig welding (metallic insert gas)	
		GTAW welding (tungsten insert gas)	
		Gas welding (oxy-fuel gas)	
		Stud welding	
		Pipe (pressure) welding backing ring joints	
		Air arc cutting	
		Short arc welding (metallic insert gas)	
		Brazing	
		Machine welding	
		Submerged arc welding	
		Other (describe)	
<p>In the space provided in Column III-B after the various kinds of equipment, etc., on which you had training or experience, show the numbers of any statements listed below that show your ability:</p> <ol style="list-style-type: none"> Had training in this. Had limited experience under close supervision. Can perform under limited supervision. Can perform on own. Can perform in vertical and overhead positions. Can perform on own where extreme caution and unusually close tolerances are required. Can perform on own where appearance, pleasing contours, symmetry and unusually close tolerances are important. Qualified on sockets, backing ring, consumable joints and canopies on pressure components. Other (teaching, supervising, etc.) (Specify below) 	Describe an example of one of the more difficult projects you have worked on using the above welding equipment and related tools.		
NOTE TO APPLICANTS: Use column II to answer the questions in column I. You may use additional sheets of paper.			

COLUMN I	COLUMN II	
<p>B. <u>ABILITY TO WELDING FERROUS & NON FERROUS METALS AND THEIR ALLOYS:</u> Column I lists 9 types of metals & alloys. For <u>each</u> type of metal write the number of the statement defined in column 3 <u>and</u> provide examples:</p>	<p>For each type of metal:</p> <ol style="list-style-type: none"> 1. Knowledge limited to recognizing metal. 2. Some familiarity with characteristics of metals. 3. Good knowledge of characteristics of metals. 4. Thorough knowledge of characteristics of metals (knowledge of special properties, treatment needed, etc.). 5. Have not used. 6. Have used when metal appropriate for a particular job has been selected for me. 7. Have selected metal appropriate for a particular job and used on my own. 	
Carbon and alloy steels	Statement # ____	
Copper and nickel alloys	Statement # ____	
Magnesium alloys	Statement # ____	
Stainless Steel alloys	Statement # ____	
Aluminum alloys	Statement # ____	
Titanium and alloys	Statement # ____	
Black iron	Statement # ____	
Galvanized iron	Statement # ____	
Other metals/alloys (specify)	Statement # ____	

COLUMN I	COLUMN II	COLUMN III
<p>C. <u>ABILITY TO READ AND INTERPRET BLUEPRINTS, SPECIFICATIONS, WELDING PROCEDURES, ETC.</u></p> <p>For each kind of blueprint or drawing listed below, write in Column II the number of each statement in Column III that describes your training and experience. Give examples of the more difficult blueprints you have read or drawings you have followed. Specify whether it was blueprint, plan, sketch, etc.</p>		<p>For each kind of blueprint or drawing write in column II the number of each statement that describes your training and experience. Place the number in the appropriate time-period blocks.</p> <ol style="list-style-type: none"> 1. No experience or training. 2. Reading blueprint, or following drawing with assistance of supervisor. 3. Interpreting blueprint, or drawing on your own well enough to understand dimensions, shapes, materials, finish, and how the various parts fit together. 4. Being consulted by other workers to interpret blueprints and drawings for them. 5. Can interpret welding specifications and procedures. 6. Have completed drawing of weld sketch forms different types of joints.
Types of welding specifications, procedures and Nupow Memos.		Examples:
2 or 3 views where all dimensions are included.		Examples:
Front, top, and side views of same object, when repetitious details are omitted and some dimensions are to be figured.		Examples:
Types of weld sketch forms of completed joints.		Examples:

D. KNOWLEDGE OF WELDING TOOLS, MATERIALS, MEASURING INSTRUMENTS AND EQUIPMENT.

In the space provided in column II after the various kinds of hand tools, measuring devices, etc., show the number of each statement that describes your experience.

1. Have used under close supervision.
2. Have used on my own.
3. Other. (Instruct, supervise, etc., specify)

[illegible]

COLUMN I	COLUMN II
<p>E. <u>ABILITY TO WORK WITH SAFETY AND DEXTERITY.</u></p> <p>In column II check the tasks that you have done without any accidents in the past 2 years. If you have had any accidents in the past 2 years, give a description of what happened - the nature of the injury and how the accident occurred.</p>	<p>_____ Have welded in confined areas.</p> <p>_____ Have welded in place where danger of fire explosion is present.</p> <p>_____ Work from scaffolds, workstands, etc.</p> <p>_____ Work from high buildings, bridges, etc.</p> <p>_____ Required to observe safety regulations in hazardous areas.</p> <p>_____ Have been responsible for the safety and training of others.</p> <p>Describe accidents here:</p>

AWARDS: List the awards you received during your employment period. For each awards, give a brief description as to the purpose of the award and the monetary amount received, if any.

After completing the application and this form, look them over carefully to make sure that both have been signed and that you have answered every question. Be sure that you have given complete information about your experience. You cannot be given credit for work you do not tell us about.

STATEMENTS CONCERNING QUALIFICATIONS WILL BE VERIFIED BY THIS ACTIVITY. EXAGGERATION OR MISSTATEMENTS MAY BE CAUSE FOR YOUR DISQUALIFICATION OR LATER REMOVAL FROM THE SERVICE.

CERTIFICATION

I CERTIFY that all of the statements made in this application are true, complete, and correct to the best of my knowledge and belief and are made in good faith.

Signature (in ink)

Date